"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

MIKHAYLOV, V.V., doktor tekhn. nauk, prof., red.; GLEZAROVA, I.L., red.; KUZNETSOVA, M.N., red.; KASINOV, D.Ye., tekhn. red.

[Manufacturing prestressed reinforced concrete elements] Proizvodstvo predvaritel'no napriazhennykh zhelezobetonnykh konstruktsii. Pod red. V.V.Mikhaylova. Moskva, Gosstroiizdat, 1963. 214 p. (MIRA 17:3)

1. Moscow. Nauchno-issledovatel'skiy institut betona i zhelezobetona.

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

MIKHAYLOV, Konstantin Vasil'yevich, kand. tekhn. nauk; GLEZAROVA, I.L., red.

[Wire reinforcement for prestressed reinforced concrete] Provolochnaia armatura dlia predvaritel'no napriazhennogo zhelezobetona. Moskva, Stroiizdat, 1964. 139 p. (MIRA 17:6)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

KUSHNIRSKAYA, M.TS., inzh.; GLEYZEROVA, L.L., inzh.; KOSTYUCHENKO, Yu.P., inzh.

Deep staining of beech wood. Der. prom. 13 no.9:28-29 S '64. (MIRA 17:11)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZDENEV, A.S.

Economic efficiency of prospecting operations in Kuybyshev Province. Trudy VNII no.33:257-262 '61. (MIRA 16:7)

1. Kuybyshevskiy sovet narodnogo khozyaystva.
(Kuybyshev Province—Petroleum geology)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, A.

Searching for oil with a fishing rod. Znan.-sila 37 no.11: 34-35 N '62. (MIRA 16:1)

(Oil well drilling rigs)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

LYUSHIN, Sergey Fedorovich; RASSKAZOV, Valeriy Antonovich; SHAUN, Leonid Kirillovich; GLEZER, D.Kh., otv. red.; GURVICH, M.A., red.izd-va; GAYFULLIN, F.G., tekhn. red.

[Use of the UfNII-3 spring wall scraper] Primenenie avtomaticheskogo letaiushchego skrebka UfNII-3. Ufa, Bashkirskoe knizhnoe izd-vo, 1958. 47 p. (MIRA 15:1)
(Paraffins) (Oil wells--Equipment and supplies)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

"Apparatus for Recording Salivary Emissions of Dogs which can be Easily Moved about the Labotatory" Fiziologicheskiy Zhurnal SSSR, Vol 35, No 4, 1949

Physiological Institute imeni I. P. Pavlov, Acad Sci USSR

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

USSR/Human and Animal Physiology (Normal and Pathological). T
Nervous System. Higher Nervous Activity.
Behavior.

Abs Jour: Ref Zhur-Biol., No 17, 1958, 80044.

Author : Glezer, D. Ya.
Inst :
Title : Relativity of Strong and Weak Types of Nervous Systems Observed in a Group Experiment With Dogs.

Orig Pub: Materialy po evolyuts. fisiol. T. 2. M.-L., AN SSSR, 1957, 3-6.

Abstract: The behavior of dogs with an established salivary conditioned reflex who, after the conditioning signal, were fattened from a common feeding dish showed that the nervous system, strong in one group, can be weak in another.

Card : 1/1

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

T

USSR/Human and Animal Physiology (Normal and Pathological). Nervous System. Higher Nervous Activity. Behavior.

Abs Jour: Ref Zhur-Biol., No 17, 1958, 80043.

Author : Glezer, D. Ya.
Inst :
Title : Some Peculiarities of the Dynamics of Conditioned Salivary Discharge in Dogs in a Group Experiment.

Orig Pub: Materialy po evolyuts. fiziol. T. 2. M.-L., AN SSSR, 1957, 7-8.

Abstract: In dogs with an established salivary conditioned reflex, the dynamics of salivary discharge changed in conditions accompanying the conditioned signal in the feeding of another dog. With a permanent general quantity of conditioned saliva, the fre-

Card : 1/2

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, G. A. Cand Med Sci - (diss) "The Significance of the Functional Neurovascular Disorders in the Occurrence and Clinical Evolution of Coronary Insufficiency." Mos, 1957. 13 pp 20 cm. (Second Mos State Medical Inst im I. V. Stalin), 200 copies (KL, 26-57, 112)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, G.A.

Clinical role of plethysmography in patients with coronary insufficiency. Vrach.delo no.6:567-569 Je '57. (MIRA 10:8)

1. Gospital'naya terapevticheskaya klinika (zav. - prof. P.Ye.Lukomskiy) Vtorogo Moskovskogo meditsinskogo instituta
(PLETHYSMOGRAPHY) (CORONARY ARTERIES--DISEASES)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

USSR / Pharmacology, Toxicology, Cardiovascular Drugs. 7

Abs Jour : [illegible]

Author : [illegible]

Inst : [illegible]

Title : [illegible]

Orig Pub : [illegible]

Abstract : [illegible]

Card 1/1

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, G.A., kand.med.nauk; MYASNIKOV, L.A., kand.med.nauk

Effect of certain external factors on blood lipids. Kardiologia 1 no.3:35-38 My-Je '61. (MIRA 15:3)

1. Iz gospital'noy terapevticheskoy kliniki (zav. - prof. P.Ye. Lukomskiy) II Moskovskogo meditsinskogo instituta imeni N.I. Pirogova i TSentral'noy polikliniki (dir. N.I. Yermolov) Ministerstva zdravookhraneniya RSFSR.

(CHOLESTEROL) (LECITHIN)
(ARTERIOSCLEROSIS) (STRESS (PHYSIOLOGY))

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

RATNER, N.A.; GLEZER, G.A.; SPIVAK, G.L.; SHARAPOV, U.B.

Diuretic and hypotensive action of hypothiazide. Terap.arkh. 33 no.10:92-102 '61. (MIRA 15:1)

1. Iz Instituta terapii (dir. - deystvitel'nyy chlen AMN SSSR prof. A.L. Myasnikov) AMN SSSR.
(THIADIAZINE)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

RATNER, N.A., prof.; GLEZER, G.A.; SPIVAK, G.L.

Use of ismelin (guanethidine) in hypertension. Terap.arkh. no.8:102-109 '62. (MIRA 15:12)

1. Iz Instituta terapii (dir. - deystvitel'nyy chlen AMN SSSR prof. A.L. Myasnikov) AMN SSSR.
(GUANETHIDINE) (HYPERTENSION)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, G.A., kand.med.nauk; Prinimali uchastiye: MYASNIKOV, A.L., med. [illegible]; SHAPT.G, L.G., mladshiy nauchn. [illegible]

Usefulness of Starr's formula for calculating the stroke and [illegible] volume of the blood. Kardiologiia 2 no.2:[illegible]-90 Mr-Ap '62.

([illegible])

1. Iz Instituta terapii (dir. - deystvitel'nyy chlen AMN SSSR A.L. Myasnikov) AMN SSSR.

(BLOOD--CIRCULATION)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

KARPMAN, V.L.; ABRIKOSOVA, M.A.; GLEZER, G.A.

Hydrodynamic mechanisms of increased arterial blood pressure in hypertension. Terap.arkh. 34 no.3:28-35 '62. (MIRA 15:3)

1. Iz laboratorii klinicheskoy fiziologii (zav. - akad. AN UkrSSR prof. Ye.B. Babskiy) Instituta normal'noy i patologicheskoy fiziologii (dir. - deystvitel'nyy chlen AMN SSSR prof. V.V. Parin) AMN SSSR i Instituta terapii (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A. Myasnikov) AMN SSSR.
(HYPERTENSION) (BLOOD PRESSURE)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEYZER, G. I.

Historism in lessons on mathematics (continuation). Uch. zap. Tir. gos. ped. inst. no.9:229-236 '60. (MIRA 16:1)

(Mathematics--Study and teaching)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

KECHKER, Leonid Kharitonovich, kand. med. nauk; GLEZER, Genrikh Abramovich, kand. med. nauk; VUL'FSON, I.Z., red.; MIRONOVA, A.M., tekhn. red.

[Pocket prescription manual of cardiology] Karmannyi retsepturnyi spravochnik po kardiologii. Moskva, Izd-vo "Meditsina," 1964. 182 p. (MIRA 17:3)

*

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, G.A.; SPIVAK, G.L. (Moscow)

Comparison of general and renal hemodynamics in hypertension. Terap. arkh. 34 no.10:26-31 O'62 (MIRA 17:4)

1. Iz Instituta terapii (dir. - deystvitel'nyy chlen AMN SSSR prof. A.L. Myasnikov) AMN SSSR.

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, G.A. (Moskva)

Hemodynamic changes in pulseless disease. Klin. med. 41 no.9: 130-133 S'63 (MIRA 17:3)

1. Iz Instituta terapii (dir. - deystvitel'nyy chlen AMN SSSR prof. A.L. Myasnikov) AMN SSSR.

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

RATNER, Nina Aleksandrovna, prof.; GLEZER, Genrikh Abramovich, kand. med. nauk; NIKOLAYEV, V.A., red.

[Modern concepts of renal diseases] Sovremennye predstavleniia o boleznikh pochek. Moskva, Izd-vo "Znanie," 1965. 31 p. (Novoe v zhizni, nauke, tekhnike. VIII Seriia: Biologiia i meditsina, no.3) (MIRA 18:2)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, G. I.

"The Problem of the Characteristics and Pathogenetic Mechanisms of Hemopoietic Changes in Ulcer Patients After Gastrectomy." Cand Med Sci, Khabarovsk State Medical Inst, Khabarovsk, 1954. (KL, No 3, Jan 55)

Suvey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (12)
SO: SUM. No. 556, 24 Jun 55

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, G.I. (Aleksandrovsk Sakhalinskiy)

Clinical aspects of acute leucosis. Terap. arkh. 26 no.6:20-23 N-D '54. (MLRA 8:2)

(LEUKEMIA,
clin. aspects)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, G.I., kandidat meditsinskikh nauk (Aleksandrovsk-Sakhalinskiy)

Effect of stimulation of gastric interoceptors on the leukocyte count under pathological conditions; preliminary communication. Terap. arkh. 28 no.1:48-53 '56 (MLRA 9:6)

(LEUKOCYTE COUNT,
eff. of stomach mechanical stimulation in normal & pathol. cond. (Rus))
(STOMACH, physiology,
eff. of stimulation on leukocyte count in normal & pathol. cond. (Rus))

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

EXCERPTA MEDICA Sec 6 Vol 13/8 Internal Med. Aug 59

4549. TWO CASES OF ACUTE HAEMOLYTIC ANAEMIA WITH HAEMOGLOBINURIA (Russian text) - Budagovskii M. T., Glezer G. I., and Treskunov K. A. Moscow - SOV. MED. 1957, 8 (130-132)

Two cases of acute haemolytic anaemia with haemoglobinuria are reported, both following treatment with streptocid (a Soviet sulphonamide preparation of albucid type). In the first case acute haemolysis occurred in a patient aged 21 yr., suffering from epidemic parotitis, who had received streptocid and penicillin for 3 days. Copious administration of fluids, cardiac therapy, and blood transfusion (on the 6th day of illness) proved ineffective and the patient died. The second patient, aged 21 yr., had had malaria and chronic hepatocholecystitis and was, consequently, sensitized and liable to haemolytic processes. Following treatment with streptocid (at first up to 5 g. per day, then in smaller doses) for upper respiratory infection, fulminating intravascular haemolysis took place. Repeated transfusions of small amounts of blood led to recovery. More careful administration of streptocid is recommended in view of the possibility of development of acute haemolytic anaemia. Early use of blood transfusion may be an effective means of treating this severe and dangerous condition.

Guseva - Moscow (S)

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, G.I., kand.med.nauk (Aleksandrovsk-Sakhalinskiy)

Mechanism of the changes in hemopoiesis in patients with peptic ulcer following gastric resection. Klin.med. 35 [i.e.34] no.1 Supplement:52 Ja '57. (MIRA 11:2)

(PEPTIC ULCER) (STOMACH--SURGERY) (BLOOD)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GIEZER, G.I. (Kaliningrad)

Problem of Pelger's familial anomaly of leukocytes. Probl.gemat. i perel.krovi 3 no.3:57-58 My-Je '58 (MIRA 11:6)
(LEUKOCYTES,
Pleger-Huet anomany (Rus))

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, G.I., kand.med.nauk (Kaliningrad)

Character of changes in the hemopoietic system in peptic ulcer following gastrectomy. Sov.med. 22 no.10:34-38 O '58 (MIRA 11:11)
(GASTRECTOMY, in various dis.
peptic ulcer, eff. on hemopoietic system (Rus))
(HEMOPOIETIC SYSTEM, physiol.
eff. of gastrectomy in peptic ulcer (Rus))

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, G.I., kand.med.nauk; TRESKUNOV, K.A. (Kaliningrad)

Peptic ulcer in young adults. Klin.med. 36 no.2:113-117 F '58.
(MIRA 11:4)

(PEPTIC ULCER, statist.
in young adults (Rus))

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

LERNER, A.L., kand.med.nauk, GLEZER, G.I. kand.med.nauk (L'vov)

A case of streptotrichosis of the lungs with metastasis into the midbrain and development of Itsenko-Cushing syndrome. Klin.med. 36 no.9:141 S'58 (MIRA 11:10)

(ACTINOMYCOSIS, case reports
lungs, with metastasis into midbrain & Cushing synd. (Rus))
(LUNG DISEASES, case reports
actinomycosis with metastasis into midbrain & Cushing synd. (Rus))
(CUSHING SYNDROME, compl.
pulm. streptotrichosis with mesencephalic metastases (Rus))
(MESENCEPHALON, dis.
streptotrichosis, metastatic from lungs, with Cushing synd. (Rus))

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, G.I., kand.meditsinskikh nauk; BASKO, P.M.

Case of individual aminazine intolerance. Sov. med. 24 no. 7:131-132 Jl '60. (MIRA 13:8)

(CHLORPROMAZINE--TOXICOLOGY)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

[illegible] Interpolation and Differential Diagnosis of Different Renal Diseases.

Nauchno-Meditsinskiy Zhurnal, No. [illegible], [illegible], [illegible].

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, G.I., podpolkovnik meditsinskoy sluzhby, kand.med.nauk

Interconnection and differential diagnosis of various diseases of the stomach. Voen.-med. zhur. no.11:71 N '61. (MIRA 15:6)
(STOMACH--DISEASES)

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

L 45437-65

ACCESSION NR: AT5011345

tion of the volume of steel EI696. This accounts for the reverse creep which is observed during creep tests at 500-650C. Maximum stabilization of the alloy can

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

ASSOCIATION: none

SUBMITTED: 17Dec64 ENCL: 00 SUB CODE: IM, SS

NO REF SOV: 004 OTHER: 000

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

L 5291-66

ACC NR: AP5022026 SOURCE CODE: UR/0286/65/000/014/0098/0098

AUTHORS: Glezer, G. N.; Oparin, I. M.; Kheyman, E. L.

ORG: none

TITLE: Transistorized chopper. Class 46, No. 173067

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 14, 1965, 98

TOPIC TAGS: engine ignition system, transistorized circuit

ABSTRACT: This Author Certificate presents a transistorized chopper, e.g., for battery ignition systems of internal combustion engines. To protect the transistorized chopper from voltage surges when switching the ignition coil current, a varistor is connected in parallel with the collector-base junction of the transistorized chopper.

SUB CODE: PR, EC/ SUBM DATE: 01Feb64/ ORIG REF: 000/ OTH REF: 000

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

L 5292-66

ACC NR: AP5022028 SOURCE CODE: UR/0286/65/000/014/0099/0099

AUTHORS: Glezer, G. N.; Oparin, I. M.; Kheyman, E. L.

ORG: none

31
B

TITLE: Battery ignition system for internal combustion engines. Class 46, No. 173069

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 14, 1965, 99

TOPIC TAGS: engine ignition system, transistorized circuit

ABSTRACT: This Author Certificate presents a battery ignition system for internal combustion engines. The system contains a dc supply, an ignition coil, transistors (one or more), a chopper, and a transformer. The primary of the ignition coil is connected in the emitter-collector circuit, the chopper contacts are connected in the base circuit, and the secondary of the transformer is connected in parallel with the base-emitter junctions (see Fig. 1). To simplify the design, the primary of the transformer is connected in parallel with the primary of the

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

L 5292-66
ACC NR: AP5022028

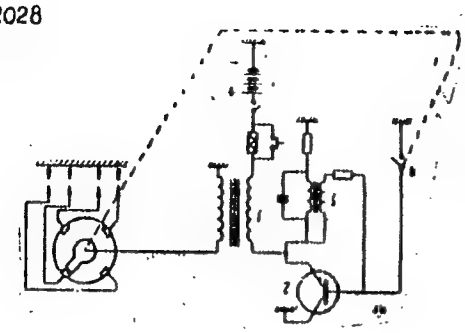

Fig. 1. 1- dc supply; 2- transistor; 3- primary of ignition coil; 4- chopper; 5- secondary of transformer

ignition coil. Orig. art. has: 1 diagram.

SUB CODE: PR/ SUBM DATE: 26Dec62/ ORIG REF: 000 OTH REF: 000

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

L 44572-66

ACC NR: AP6015721 (A) SOURCE CODE: UR/0413/66/000/009/0169/0169

INVENTOR: Oparin, I. M.; Glezer, G. N.; Kheyman, E. L.

5
B

ORG: none

TITLE: Battery ignition system. Class 46, No. 152362

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 9, 1966, 169

TOPIC TAGS: ignition system, battery ignition system

ABSTRACT: This Author Certificate introduces a battery ignition system for engines with carburators consisting of battery, ignition coil, contact breaker, and two semiconductor triodes used as a current commutator in the primary winding of the ignition coil. To improve ignition reliability, the semiconductor triodes are connected in series with respect to current and reverse voltage, while the primary winding of the ignition coil is connected into the emitter or collector circuit. To increase the power of the ignition coil at low breaking current on the breaker contacts, the primary

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Card 2/2

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

MOCHALOV, V.A.; MATYUSHCHENKO, D.D.; KRIVITSKIY, A.A.; GLEZER, G.N.; OPARIN, I.M.; KHEYMAN, E.L.; SMETNEV, N.N.; EPSHTEYN, A.L.; GUSEV, B.Ya.; LEYKIN, L.P.; MARCHENKO, G.M.; FISHKOV, V.G.; SAPROVSKIY, S.V.; LYAKHOVSKIY, I.I.; SMELYAKOV, Ye.P.; VAYNTRAUB, D.A.; BUDYLIN, M.M.; NOTKIN, Ye.M.; KUR, G.Ye.; ARONSHTEYN, N.A.; SUKHAREV, V.I.; VINOGRADOV, K.N.; BOBROVSKIY, N.S.

Innovators' certificates and patents. Mashinostroenie no. 2: 103-109 Mr-Ap '64. (MIRA 17:5)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

L 20027-66 EWT(1)/FSS-2/ETC(f)/EWG(m) (A)

ACC NR: AP6002579 SOURCE CODE: UR/0286/65/000/023/0071/0071

AUTHORS: Glezer, G. N.; Oparin, I. M.; Kheyman, E. L.

ORG: none

TITLE: Battery ignition system for internal combustion engines. Class 46, No. 176752

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 23, 1965, 71

TOPIC TAGS: internal combustion engine component, engine ignition system

ABSTRACT: This Author Certificate presents a battery ignition system for internal combustion engines. The system contains a dc source, an ignition coil, a transistor, and a transformer. The primary of the ignition coil is connected in the emitter-collector circuit of the transistor, and the breaker contacts are connected in the base circuit. The transformer secondary is connected in parallel with the base-emitter junction of the transistor. To create active cutoff of the transistor with minimal values of power and transformer size, the transformer primary is connected in series with the breaker contacts in the base circuit of the transistor (see Fig. 1). To improve the operating characteristics, several

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L 20927-66
ACC NR: AP6002579

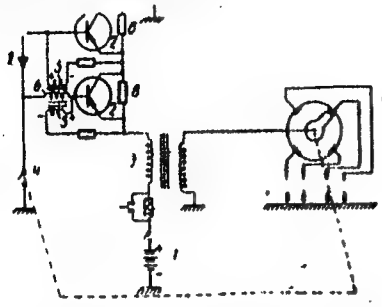

Fig. 1. 1 - dc source; 2 - transistors; 3 - coil primary; 4 - breaker; 5 - transformer secondaries; 6 - transformer primary; 7 - protective diode; 8 - resistances.

transistors are connected in series (the collector of one transistor is connected to the emitter of the other). The bases are connected in parallel through protective diodes. The base-emitter junctions are shunted by the transformer secondaries. The transformer primary is connected in the base circuit of one or several transistors. To equalize the transistor voltages, equal resistances are connected between the emitter and collector of each transistor. Orig. art. has: 1 diagram.

SUB CODE: 21/ SUBM DATE: 26Nov62

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APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, G.Ya.; VOL'FSON, N.I.; KUDRYAVTSEVA, G.Ya.

Method for obtaining cellular suspensions of human and animal tumors. Trudy Len.khim.-farm.inst. no.13:133-141 '62.

(MIRA 15:10)

1. Laboratoriya eksperimental'noy onkologii Instituta onkologii AMN SSSR (zav. prof. L.M.Shabad) i kafedra anatomii i fiziologii Leningradskogo khimiko-farmatsevticheskogo instituta (zav. dotsent A.V.Loginov).

(ONCOLOGY--RESEARCH)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, I., kand.biologicheskikh nauk

Brain, its phylogenesis and ontogenesis. Nauka i zhizn' 29 no.4:72-73 Ap '62. (MIRA 15:7)

(BRAIN)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

TREKHOV, Mikhail Ivanovich; GLEZER, I.B., red.; LARIONOV, G.Ye., tekhn.red.

[Efficient use of the electric power at machinery manufacturing plants] Ratsional'noe ispol'zovanie elektroenergii na mashinostroitel'nykh zavodakh. Moskva, Gos. energ. izd-vo, 1958. 211 p.
(Machinery industry) (Electric power) (MIRA 12:1)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLAZER, I.M.

Electric power engineering in the United States. Izvest. energ. [illegible] no.12:37-39 D '62. (MIRA [illegible])

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

LITVAK, Lev Veniaminovich; GLEZER, I.B., red.; FRIDKIN, L.M., tekhn. red.

[Effective compensation of reactive electric power loads in industrial enterprises] Ratsional'naia kompensatsiia reaktivnykh nagruzok na promyshlennykh predpriiatiiakh. Izd.3., perer.i dop. s predisl. G.V.Serbinovskogo. Moskva, Gosenergoizdat, 1963. 255 p. (MIRA 16:7)
(Electric power distribution)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

BESCHINSKIY, A.A., inzh.; GLEZER, I B., inzh.

Problems of saving energy and water power at the Sixth World Power Conference in Melbourne. Gidr.stroi. 34 no.11:38-44 N '63. (MIRA 17:3)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

SOV/68-[illegible]-[illegible]-11/33

AUTHORS: Glezer, I.G., Shel'man, Sh.I., Ionina, L.A. and Kiselova, N.N.

TITLE: Experience of the Operation of a Plant for the Continuous Washing of Benzole

PERIODICAL: Koks i Khimiya, 1958, Nr 5, pp [illegible] (USSR)

ABSTRACT: Operation of the plant for the continuous washing of raw benzole is described. The plant [illegible] Yenakiyevo [illegible] in [illegible] the [illegible] of [illegible] modifications. The [illegible] flowing sheet is as follows: raw benzole-toluole-xylole fraction (97% distills over at 140 - 145°C) and concentrated sulphuric acid flows from gravity tanks through proportioning equipment into a centrifugal pump where the initial mixing takes place, the pump passes the mixture through 3 mixing bulbs in series (250 mm diameter from cast iron) interconnected with 1" pipe forming an angle of 90° between the inlet and outlets. Here the main part of the reaction takes place. In order to prolong the time of contact of the fraction with the acid, the mixture is passed through a contact vessel (cylindrical vessel - [illegible] of the internal [illegible]). [illegible]

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[illegible]

[illegible] of [illegible] of Phenols

[illegible]

Card 2/3 preheating [illegible]

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

[illegible]/33

Experience of the Operation of a Plant for the Hydrogenation [illegible] of Benzole

[illegible] of the fraction distilling over (Fig. 1). [illegible] consumption of oil (17% [illegible] of the hydrogenated oil), amounts to 1[illegible] kg/ton of benzole. The [illegible] loss of benzole were decreased from 6.3 in 1937 to 3.9 in 1937 (Table 2). [illegible] for general use.

There is 1 figure and [illegible] tables.

ASSOCIATION: Yenakiyevskiy koksokhimicheskiy zavod (Yenakiyevo Coking Works)

Card 3/3

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

S/068/60/000/001/004/006
E071/E433

AUTHORS Glazunov, A.A., Glezer, I.G., Ionina, M.P., Edel'man, Sh.I. and Zemblevskiy, K.K.

TITLE: Utilization of the Pyrolysis Tar-Wash Product From Synthetic Alcohol Plants

PERIODICAL Koks i khimiya, 1960, No.1, pp 44-47

TEXT In utilizing petroleum and natural gas in the production of synthetic alcohol the gases are cracked in order to increase their ethylene content. The tar formed during the process under the name of pyrolysis tar was treated as a waste product. The authors carried out an investigation of the chemical composition of this product in order to determine its possible application for the production of aromatic hydrocarbons. A sample of the tar from the Saratov Works was taken for the investigation (sp.gr. 0.373 IBB 65°, 100° 54%, 125° 68%, 150° 75%, 180° 86%). Rectification on a column equivalent to 24 theoretical plates (Table 1) indicated that the tar contained about 50% of benzole, toluole, xylole and solvent naphtha, unsaturated compounds were distributed non-uniformly concentrating mainly in the head and

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E071/E433

Utilization of the Pyrolysis Tar-Wash Product From Synthetic Alcohol Plants

bottom fractions. Laboratory investigations of the washed fraction boiling to 180°C (Table 2) indicated that it can be used for the production of pure benzole (synthetic grade). In view of high wash losses (35.9%), the boiling range of the fraction most suitable for further treatment was determined as 79 to 135°C. Laboratory results were confirmed on an industrial batch unit (Table 4). The following products can be obtained: heads and losses - 19.7%, benzole 32.2%, toluole 12.2%, xylole 1.6%, solvent naphtha 13.8%, residues 16.2%, washing losses 4.3%. About 65% of benzole can be obtained of a synthetic grade. Residues contained about 63% of unsaturated suitable for the production of resins. However the residue could not be processed together with benzole residues on the Works coumarone resin plant. Their further processing is being investigated. Industrial processing of the pyrolysis tar was started on the Works according to the scheme shown in Fig.1. It consists of batch distillation with the collection of four fractions: forerunnings up to 70°C, BTX fraction (live steam) 79 to 90°C, solvent naphtha (live

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S/068/60/000/001/004/006
E071/E433

Utilization of the Pyrolysis Tar-Wash Product From Synthetic Alcohol Plants

steam) 90 to 100°C and still residues. The washed BTX fraction is distilled on a continuous plant with collection of pure benzole and BX residues. The latter are passed through a continuous toluene column with the collection of pure toluole and residues which are then processed in a batch unit with the collection of the TK fraction (returned to the toluene column) xylole, solvent naphtha and residues. It is concluded that at present the processing of the pyrolysis tar on existing coke oven plants would be advantageous. The design of a special central plant of a large capacity for the processing of all the available pyrolysis residues is recommended. There are 2 figures and 4 tables.

ASSOCIATIONS: Yenakiyevskiykokosokhimicheskiy zavod (Yenakiyevo Coking Works) Glazunov, A.A., Glezer, I.G., Ionina, M.A. and Edel man, Sh I.
Stalinskiy sovnarkhoz (Stalino Sovnarkhoz) Zemblevskiy, K.K.

Card 3/3

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLAZUNOV, A.A.; GLEZER, I.G.; EDEL'MAN, Sh.I.; IONINA, M.A.; ZEMBLEVSKIY, K.K.

Method for the complete processing of coal tar obtained by pyrolysis. Koks i khim. no.8:39-42 '62. (MIRA 17:2)

1. Yenakiyevskiy koksokhimicheskiy zavod (for Glazunov, Glezer, Edel'man, Ionina). 2. Donetskiy sovet narodnogo khozyaystva (for Zemblevskiy).

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

TURIK, I.A.; GLEZER, I.G.; IONINA, M.A.; NOVIKOVA, V.I.; STROVTSEV, S.A.; FOMIN, V.K.

Ways for improving the quality of foundry coke. Koks i khim. no.9:25-27 '62. (MIRA 16:10)

1. Ukrainskiy uglekhimicheskiy institut (for Turik).
2. Yenakiyevskiy koksokhimicheskiy zavod (for all except Turik).
(Coke)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

LITVINOV, Ye.M.; GLEZER, I.G.; GOL'DSHTEYN, B.O.; NOVIKOVA, V.I.

Operation of small size Dinas(silica)brick coke ovens. Koks i khim. no.2:25-27 '63. (MIRA 16:2)

1. Koksokhimstantsiya (for Litvinov). 2. Yenakiyevskiy koksokhimicheskiy zavod (for Glezer, Gol'dshteyn, Novikova).
(Yenakiyevo—Coke ovens)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

"LEZER, I. T.

Effects of sodium amytal on peripheral blood mediators. [illegible] (Sanit-Gig. Fed. Med. Leningrad) *Farmakol. i Toksikol.* [illegible] At 0.01-1% [illegible] have no adverse effect on isolated muscle in vitro, but [illegible] controlled by acetylcholine; even at [illegible] it weakens the contractions. In [illegible] blood [illegible] Na amytal [illegible] blood [illegible] from [illegible] to [illegible]. Prolonged [illegible] large [illegible] mediator content [illegible] in the [illegible] system. [illegible]

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, I.I.

GLEZER, I.I.

Role of the vegetative nervous system in the pathogenesis of peptic ulcer. Trudy LSGMI 20:34-41 '54. (MLRA 10:8)

1. Kafedra propedevtiki vnutrennikh bolezney Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta, zav.kafedroy prof. S.M.Ryss.

(AUTONOMIC NERVOUS SYSTEM, in various diseases, peptic ulcer, pathogen. role)
(PEPTIC ULCER, physiology, autonomic NS, pathogen. role)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, I.I.

GLEZER, I.I.

Some new data on the treatment of peptic ulcer. Trudy LSGMI 20: 118-124 '54. (MLRA 10:8)

1. Kafedra propedevtiki vnutrennikh bolezney Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta, zav. kafedroy - prof. S.M.Ryss.
(PEPTIC ULCER, therapy, progr.)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, I. I.

USSR/General Biology - General Histology. B-2

Abs Jour : Ref Zhur - Biol., No 7, 1958, 28503

Author : Glezer, I.I.

Inst :

Title : The Correlation of Growth and Development of Pyramidal Cells in Different Cytoarchitectonic Fields of the Frontal Lobe in Human Postnatal Ontogenesis.

Orig Pub : Vestn. Mosk. un-ta, ser. biol., pochvoved., geol., geogr., 1956, No 2, 103-112

Abstract : An investigation was conducted of the growth and development of pyramidal cells in the central sections of cortex fields 4, 6, 8, 9, 10, 45 and 44 of the frontal lobe of the left brain hemisphere of 8 boys (from birth to 18 years of age). Older fields phylogenetically are most mature at birth in form and size of elements. In the phylogenetically youngest fields 44 and 45 of an 18-year old, the elements in the upper level of the cortex are

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

25-2-11/43

AUTHORS: Zvorykin, V.P. and Glezer, I.I., Scientific Workers of the Brain Research Institute of the Academy of Medical Sciences of the USSR

TITLE: An Erroneous Hypothesis (Ashibochnaya gipoteza)

PERIODICAL: Nauka i Zhizn', 1958, # 2, p 42-44 (USSR)

ABSTRACT: In this article the author strongly criticizes and refutes the hypothesis advanced by the Polish anthropologist, A. Vertsinskiy, who believes that urbanization will result into physiological degeneration.
There is one sketch.

ASSOCIATION: Brain Research Institute of the Academy of Medical Sciences of the USSR (Institut mozga Akademii meditsinskikh nauk SSSR)

AVAILABLE: Library of Congress

Card 1/1

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, I.I. (Moskva, Borovskoye shosse, korpus 25, kv.25)

Correlation of the area of fields of the precentral region in a series of anatomically comparable primates [with summary in English]. Arkh.anat.gist. i embr. 35 no.2:26-29 Mr-Ap '58 (MIRA 11:5)

1. Kafedra antropologii biologo-pochevnnogo fakul'teta Moskovskogo gosudarstvennogo universiteta.

(CEREBRAL CORTEX, physiology
field areas of precentral region, comparison in various primates (Rus))

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, I. I., Candidate Biol Sci (diss) -- "Quantitative analysis of the growth and development of the pyramidal cells of the cortex of the frontal lobe in the post-natal ontogeny of man". Moscow, 1950. 15 pp (Acad Med Sci USSR), 200 copies (KL, No 7, 1950, 111)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, I.I. (Moskva)

François Joseph Gall and his role in the development of neurology; 200th anniversary of his birth. Zhur.nevr. i psikh. 59 no.2:215-221 '59. (MIRA 12:4)

(BIOGRAPHIES,
Gall, François J. (Rus)
(NEUROLOGY, history,
contribution of F.J. Gall (Rus))

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

PREOBRAZHENSKAYA, N.S.; GLEZER, I.I.

"Quantitative studies of the visual cortex; individual variations in width in man and some comments on schizophrenia; development of the visual cortex in man; comparison of sizes in some mammals" [in German] by H. Haug. Reviewed by N.S. Preobrazhenskaia, I.I. Glezer. Zhur. nevr.i psikh. 59 no.9:1141-1144 '59. (MIRA 12:11)
(CEREBRAL CORTEX) (SCHIZOPHRENIA) (HAUG, H.)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

RABINOVICH, M.Ya.; GLEZER, I.I.

Method for recording the electrical activity of individual cortical layers of the cerebral hemispheres in chronic experiments. Zhur. vys. nerv. deiat 10 no. 4:630-633 Jl-Ag '60. (MIRA 14:2)

1. Institute of the Brain, U.S.S.R. Academy of Medical Sciences, Moscow.

(CEREBRAL CORTEX)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

MESHKOV, N.V.; GLEZER, I.I.; PALOV, P.V. (Moskva)

Changes in the kidneys following the action of diethyl mercury. Arkh. pat. no.2:53-59 '63 (MIRA 16:11)

1. Iz patomorfologicheskoy laboratorii (zav. - prof.F.V. Meshkov) Instituta gigiyeny imeni F.F.Erismana (dir. A.P. Shitskova).

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GIL'EN, [illegible]

Characteristics of [illegible] of the cortical nerve cells of the [illegible] rat brain. [illegible] 1 [illegible]. (MIRA 17:1[illegible]
63 no.8:1189-1197 [illegible] 63.

1. Laboratoriya patomorfologii [illegible], Institut psikhiatrii AMN SSSR, Moskva.

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

BLINKOV, Samuil Mikhaylovich; GLEZER, Il'ya Isaakovich; DYSKIN, Ye.A., red.

[Human brain in figures and tables] Mozg cheloveka v tsifrakh i tablitsakh. Leningrad, Meditsina, 1964. 470 p. (MIRA 18:1)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GILEV, [illegible]

"Ultrastructure of the kidney tubules. Acta [illegible] 19 (1955 7 11) 1-4.

1. [illegible] Institute of Epidemiology [illegible] Minsk. [illegible]

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

[illegible], [illegible].

[illegible] the cerebral cor-
[illegible] 6 no.3:315-312
[illegible]

[illegible] Moscow.

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, I. L.

Glezer, I. L. "Tretment of bullet wounds of large joints in an evacuation hospital behind the lines," Sbornik nauch. rabot evakogospitaley i Kafedry obshchey chirurgii (Irkutsk. oblastotd. zdarookhraneniya, Irkut. gos. med. in-t), (Irkutsk), 1948, p. 105-13

SO: U-2888, Letopis Zhurnal'nykh Statey, No. 1, 1949

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

YUROV, V. S., GLEZER, I.L.,
BALANDINA, A. I., LYANTSMAN, V. L.

Surgeons

Professor G. F. Toprover. Khirurgiia, No. 5, 1952.

Monthly List of Russian Accessions, Library of Congress, August 1952. UNCLASSIFIED.

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

AFANAS'YEV, L., prof.; BLEYZ, N.; GLEYZER, L., PANFILOV, V.

Abroad. Avt.transp. 42 no.1:58-61 Ja '64. (MIRA 17:2)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

ZABULONOV, M.S.; GLEZER, L.S.; SHCHERBININ, A.V., inzh.-tekhnolog; LITVAK, L.K.; GENIS, E.M.; KALEDIN, M.V.; ORLOV, V.A.; LEBEDYANSKIY, A.A.; CHASOVNIKOV, G.V.

Innovators of the First Bearing Plant have the floor. NTO 5 no.3:8-12 Mr '63. (MIRA 16:4)

1. Aktivist Nauchno-tekhnicheskogo obshchestva 1-go Gosudarstvennogo podshipnikovogo zavoda im. Kaganovicha (for Zabulonov, Shcherbinin, Orlov). 2. Zamestitel' predsedatelya soveta novatorov 1-go Gosudarstvennogo podshipnikovogo zavoda im. Kaganovicha (for Glezer). 3. Predsedatel' sektsii kovki i shtampovki soveta Nauchno-tekhnicheskogo obshchestva 1-go Gosudarstvennogo podshipnikovogo zavoda im. Kaganovicha (for Litvak). 4. Nachal'nik byuro tekhnicheskoy informatsii 1-go Gosudarstvennogo podshipnikovogo zavoda im. Kaganovicha (for Genis). 5. Chlen Nauchno-tekhnicheskogo obshchestva, zamestitel' sekretarya partiynogo komiteta 1-go Gosudarstvennogo podshipnikovogo zavoda im. Kaganovicha (for Kaledin). 6. Nachal'nik avtomaticheskogo tsekha No. 2 1-go Gosudarstvennogo podshipnikovogo zavoda im. Kaganovicha (for Orlov). 7. Predsedatel' energeticheskoy sektsii soveta Nauchno-tekhnicheskogo obshchestva 1-go Gosudarstvennogo podshipnikovogo zavoda im. Kaganovicha (for Lebedyanskiy). 8. Zamestitel' predsedatelya zavodskogo soveta Nauchno-tekhnicheskogo obshchestva 1-go Gosudarstvennogo podshipnikovogo zavoda im. Kaganovicha (for Chasovnikov).

(Moscow--Bearing industry--Technological innovations)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

YAKOBSON, S.S., inzh.; GLEZER, L.V., inzh.

Composite induction heater for thermal treatment of the welded joints of steampipes. Elek.sta. 34 no.2:34-37 F '63. (MIRA 16:4)

(Steampipes--Welding)

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

S/028/60/000/010/008/020
B011/B064

AUTHOR: Glezer M D

TITLE: Determination of Steel Quality From Hairline Cracks

PERIODICAL: Standartizatsiya, 1960, No 10 pp 57 59

TEXT: This is a report on a new method of determining the quality of steel from hairline cracks. The principal determinations are the following: 1) Crazed metall is checked only by determination of cracks on the surface of finished material 2) The manufacturer is held responsible for the quality of metal if the area occupied by such cracks exceeds the standard The cracks are detected by means of Magnoflox (magnofloks) 3) Unification of standards for permissible hairline cracks, referring to the unit area of the checked surface (Table) The new method was approved at a meeting convened by the Chelyabinskiy sovnarkhoz (Chelyabinsk sovnarkhoz) and attended by representatives of the metallurgical plants of the Chelyabinsk sovnarkhoz, Sverdlovskiy sovnarkhoz (Sverdlovsk sovnarkhoz), and Moskovskiy (oblastnoy) sovnarkhoz (Moscow (oblast) sovnarkhoz) There is 1 table

Card 1/1

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, P.I.

Correlation of the growth and development of pyramidal cells in different cytoarchitectonic fields of the human frontal lobe during postnatal ontogenesis. Vest.Mosk.un.Ser.biol.,poch.,geol., geog. 11 no.2:103-112 '56. (MIRA 10:10)

1. Kafedra antropologii.
(CEREBRAL CORTEX) (CELLS)

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, P. M.

CH (2)

USSR.

Reaction of some chlorides of elements of group IV with acetoacetic ester. Yu. K. Yel'nov, P. M. Glezer, and I. Ya. Ratkina. *Sbornik Statei Obshchei Khimii*, 2, 975-8 (1953).—To 10 g. $AcCH_2CO_2Et$ chilled with Dry Ice was added 5 g. $SiCl_4$ to yield yellow crystals of the adduct $(AcCH_2CO_2Et)SiCl_4$, purified by air blowing while chilled with Dry Ice; the product hydrolyzes in H_2O, and vigorously evolves HCl in the dry state above 5°. Dry-air blowing for 1 hr at 100°, left behind a yellow product, $(AcCHCO_2Et)_2SiCl_2$, decomp. about 250° (from petr. ether). Similarly was obtained $AcCH_2CO_2Et.SnCl_4$, m. 132-3°, which on air blowing at 125° gave some sublimate of the starting material and a residue of $(AcCHCO_2Et)SnCl_2$, insol. in org. solvents. Similarly was prepd. with ice-cooling $AcCH_2CO_2Et.TiCl_4$, m. 115-17°, sol. in halogenated solvents; the product can be prepd. in ligroine soln. $AcCH_2CO_2Et$ (5 g.) added in Et_2O to 6.3 g. $TiCl_4$ in H_2O formed yellow $[(AcCHCO_2Et)_2Ti]_2TiCl_6$, m. 123-3° (cf. Dilthey, *Ann.* 344, 300(1906)). The former product, m. 115-17°, was air-blown 6 hrs. at 120°, yielding brown $(AcCHCO_2Et)_2TiCl_2$. Mixing 3.5 g. $PbCl_4$ with 1.3 g. $AcCH_2CO_2Et$ at −78° gave yellow $AcCH_2CO_2Et.PbCl_4$, which decomp. at 0°, yielding a liquid ($AcCHClCO_2Et$) and a white solid ($PbCl_2$).

G. M. Kosolapoff

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

1. GRIZIN, S. A., Eng.

2. USSR (600)

4. Pipelines

7. Horizontal thrust boring of piptes. Stroi. prom. 31, No. 4, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, V.D.

Reaction of dilation of pupils. Fiziol. zh. SSSR 38 no. 5:604-611 Sept-Oct 1952. (CIML 23:3)

1. Laboratory of the Physiology of the Visual Analysor, Institute of Physiology imeni I. P. Pavlov, Academy of Sciences USSR, Leningrad.

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, V.D.

Contraction of the pupil by conditioned reflex. Fiziol. zh. SSSR 39 no.5:571-579 Sept-Oct 1953. (CLML 25:4)

1. Laboratory of the Physiology of the Visual Analyser, Institute of Physiology imeni I. P. Pavlov of the Academy of Sciences USSR, Leningrad.

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

ILYER, V. D.

"The Role of Changes in the Tonicity of unconditioned Cortical Centers in the Development of Conditioned Pupillary Reflexes." Cand Biol Sci, Inst of Physiology imeni I. P. Pavlov, Acad Sci USSR (Apr-Jun 54). (Vest Ak Nauk, Nov 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (11)

SO: Sum. No. 521, 2 Jun 55

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, V. D.

USSR/ Medicine - Experimental Neurology

Card 1/1 Pub. 22 - 40/40

Authors : Glezer, V. D.; Gurevich, B. Kh.; and Leushina, L. I.

Title : Differences in the electrical activity of the brain of dogs with various types of higher nervous activity

Periodical : Dok. AN SSSR 99/3, 485-488, Nov 21, 1954

Abstract : Five dogs of definite typological characteristics were investigated to determine the differences in the electrical activity of their brain. The registration of the biotics was carried out on three zones of the dorsal surface of the cerebral cortex of one of the larger hemispheres - frontal, parietal and occiputal. The results obtained are shown in electro-encephalographs. Two USSR references (1951). Graphs.

Institution: Academy of Sciences USSR, The I. P. Pavlov Institute of Physiology

Presented by: Academician K. M. Bykov, June 28, 1954

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

USSR/Optics - Physiological Optics. K-7

Ref Zhur - Fizika, No 2, 19[illegible], [illegible]

Glazer, [illegible]

Institute of Physiological Optics, Academy of Sciences USSR

On the Dependence of the Latent Period of the Retinal Direction on the Position of the Point of Fixation in Space

[illegible] [illegible] [illegible]

The retinal direction reflexes of both eyes in the direction of the stimulus. The latent period is called the time lapsed from the start of the action of the stimulus to the rotation of the eye. The illumination apparatus was placed at an angle of 90° to the plane of symmetry of the observer, whose vision was fixed either straight ahead (0°) or turned by 20° towards the stimulus (+20°) or by 20° away from the stimulus (-20°). It was observed that the smaller the angle between the initial direction of the vision and the direction toward the stimulus, the longer the latent period of the reflex.

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, V.D.; ZAGORUL'KO, L.T.

Photoelectric registration of the accommodation reflex. Fiziol. zhur 41 no.6:830-831 N-D '55. (MLRA 9:3)

1. Laboratoriya fiziologii zritel'nogo analizatora Instituta fiziologii im. I. P. Pavlova AN SSSR, Leningrad.
(ACCOMODATION, OCULAR,
registration, photoelectric technic.)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, V.D.; ZAGORUL'KO, L.T.

Photoelectric registration of minute movements of the eye. Fiziol. zhur. 42 no.4:437-440 Ap '56. (MLRA 9:7)

1. Laboratoriya fiziologii zritel'nogo analizatora Instituta fiziologii imeni I.P.Pavlova AN SSSR, Leningrad.
(EYE, physiology,
movements, photoelectric registration (Rus))

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, V.D.; ZAGORUL'KO, L.T.

On the role of convergence in depth perception. Dokl.AN SSSR 107 no.6:823-825 Ap '56. (MLRA 9:8)

1. Institut fiziologii imeni I.P. Pavlova Akademii nauk SSSR. Predstavleno akademikom K.M. Bykovym.
(EYE--MOVEMENTS)

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EXCERPTA MEDICA Sec.2 Vol.10/10 Phy.Biochem. Oct 57

GLEZER V. D.

4410. GLEZER V. D. Lab. of Visual Analysor Physiol., I. P. Pavlov Inst. of Physiol., Leningrad. •The tonus of pupillary centres and its role in conditioned activity of the pupil (Russian text) FIZIOL. Ž. 1957, 43/3 (205-212) Graphs 4 Tables 3

The amplitude and latent period of conditioned pupillary constriction in man depends on the initial pupillary diameter, as regulated by the tone in the cerebral pupillary centres and the surrounding illumination.

Simonson - Minneapolis, Minn.

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GIEZER, V.D.

Convergence thresholds. Probl.fiziol.opt. 12:285-290 '58
(MIRA 11:6)

1. Laboratoriya fiziologii zritel'nogo analizatora Instituta fiziologii im. I.P. Pavlova AN SSSR.
(VISION)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, V.D., GUREVICH, B.Kh., LEUSHINA, L.I.

Electrical responses of the parietal region in dogs to photic and acoustic stimuli; chronic experiment [with summary in English]. Fiziol.zhur. 44 no.9:820-828 S'58 (MIRA 11:12)

1. Laboratoriya fiziologii zritel'nogo analizatora Instituta fiziologii imeni I.P. Pavlova AN SSSR, Leningrad.
(CEREBRAL CORTEX, physical.
parietal responses to photic & accoustic stimuli (Rus))

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, V.D.; TSUKKERMAN, I.I.

Resolving power of the eye from the standpoint of the information theory [with summary in English]. Biofizika 4 no.1:55-63 Ja '59. (MIRA 12:1)

1. Institut fiziologii im. I.P. Pavlova AN SSSR, Leningrad.
(VISION, physiol.
resolution capacity of eye in information theory (Rus))

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

OLEZEN, V.D.

Role of convergence in stereoscopic vision. Biofizika, 4 no.3: 329-335 '59. (MIRA 12:7)

1. Institut fiziologii im. I.P. Pavlova AN SSSR, Leningrad.
(VISION, physiol.
convergence in stereoscopic vision (Rus))

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, V.D.

Characteristics of the eye as a scanning system. Fiziol.zhur. 45 no.3:271-279 '59. (MIRA 12:11)

1. From the laboratory of physiology of the visual analyser I.P. Pavlov Institute of Physiology, Leningrad.
(EYE, physiol.
scanning funct. (Rus))

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000500030008-5

GLEZER, V.D.; TSUKKERMAN, I.I.

Doubling of relation channels in the visual analysor. Biofizika 4 no.5:620-621 '59. (MIRA 14:6)

(VISION)

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